

SOUTH PRODUCTION NOTES

**January 16, 2014
Day Shift**

**BASF EMPLOYEES
54 Last Recordable
199 Last Lost Time**

#1 MED Si-1624 next: Down / Cleaning for Si-1624.

#1 RC / AI 5637: Down until the trimer ORP issue can be fixed.

Midnight shift: MED - No activity. RC – restarted feed after Trimer issues resolved. Keep eye on slide gate on exhaust line. Had to tighten-down on securing bolt to keep gate from moving (gate slid in and suction started to drop). Running at around .36, and no NOx detected.

Day shift:

Afternoon Shift:

Exhaust to Trimer

#2 MED line/ Cu-1230 is next. Planning to start Cu-1230 next week.

Midnight shift: No change

Day Shift: On hold.

Afternoon Shift: No change.

#2 RC/ Emergency switch to D-1795: Continue. Run EVEN lot bags on calciner #2.

Midnight Shift: Continue feeding bags

Day shift:

Afternoon Shift:

Exhausting to CTO

New Pfaudler / Ni 2458 next: Batches started Tuesday afternoon.

Midnight shift: Continue. NOTE: spray nozzles have been blocking up...6 tank temp was too low. After draining condensate line, temp now coming up. Keep around 30 C.

Day shift:

Afternoon Shift:

Tank 6 / Ni Solution: Tank made, sample taken to the lab.

Midnight shift: Monitor temps and density

Day shift:

Afternoon Shift:

National Dryer / Ni 2458 : Started feeding/Keep temperature close to 80 degrees.

Midnight shift: Was down mid shift. Restarted and continue feeding. Also, chute under dryer blocked up and backed up. Is OK now....keep an eye on it.

Day shift:

Afternoon shift:

#4 RC / Ni 2458: Currently lit but on low. Bring up when screener ready. Still need to clean and re-assemble screener.

Exhaust to

Midnight shift: No activity, need to assemble screener and bring temps up.

Day shift:

Afternoon Shift:

#3 MED line / D-1795 NAQ: Extruder/mixer/pulva on hold. Continue feeding D 1795 buggies to dryer through floor.

Midnight Shift: Continue on...last buggies from last D 1795 batch on floor to be fed 9:30 am Thursday.

Day shift:

Afternoon Shift:

#3 RC/ D-1795 NAQ: Continue on. Run ODD lot bags on calciner #3

Exhausting to CTO

Midnight shift: Continue

Day shift:

Afternoon Shift:

PK Blender / OxyVinyl Catoxid: Continue on...work order in for water meter for chrome make-up tank-New gauge will be installed on Thursday morning.

Midnight shift: Continue...need to get empty chrome totes cleaned off and move to warehouse drop this morning.

Day shift:

Afternoon Shift:

#5 RC / OxyVinyl Catoxid next: DOWN. 5A DC bags have all been changed out.

Confirm when to fire up based on HEPA filter availability and / or next delivery of these filters. When we do start running, please add one bag of the older Catoxid material (located in the back of alumina gel) per shift until exhausted.

Exhaust to 5DC

Midnight shift: 5A DC filters all changed out. Confirm when to restart with Bodmann.

Day shift:

Afternoon Shift:

Old Pfaudler – D 1795: Down to last batch

Midnight shift: Last batch made with partial bags, material in totes and to be fed 9:30 am Thursday. Confirm cleaning needs for old pfaudler and disposition of remaining tank 7 AMT.

Day Shift:

Afternoon Shift:

Tank 7 / AMT for D-1795 NAQ: Continue. Make tanks as needed.

Midnight shift: Last pfaudler batch made, confirm what to do with remaining AMT (currently below agitator but reading in CCR not accurate).

Day shift:

Afternoon Shift:

#6 - RC / D-0756: Down. We need to get the dryer cleanings accounted for so Chevron can have that information. We need to keep the calciner down. It was worked on by Elliot, but is not ready to run.

Exhaust to Sly Scrubber

Midnight shift: Afternoon notes indicate “need assistance to light pilot only” Confirm this with Elliott if still needed today.

Day Shift:

Afternoon shift:

Tower 3 / Cu-1986: Loaded and running.

Tower 6 / E-474: Tower loaded and running.

Midnight Shift: Both running

Day shift:

Afternoon shift:

Harrop Kiln - Al-3921 T 3/16”: **Down...** saggars have been removed, screener parts at TK#2

Midnight Shift: No activity

Day Shift: No activity.

North Screener / E 474:

Midnight shift: Should be about done with E 474

Day shift:

Afternoon Shift:

South Screener / Cu 1986:

Midnight shift: Continue last few totes

Day shift:

Afternoon Shift:

Harrop Kiln Al 3921 T 3/16: Down. Saggars have been removed, however screener parts are at TK #2.

Midnight shift: No activity

Day shift: No change.

Afternoon shift: No change.

HC-11 Tanks / Cu 5020: Completed. Maintenance needs to repair or replace tank #6 pump.

Midnight shift: No activity

Day shift: No change.

Afternoon Shift:

Abbe blender / D 5206: Down...out of HF

#2662 Pill Machine / Al-3917 3/16: Finished. Holding for decision to switch to 3915.

#2664 Pill Machine / Al-3917 3/16: Finished. Holding for decision to switch to 3915.

Tunnel Kiln #2 / BE-0101 Extrusions: Completed.

Midnight shift:

Day shift:

Afternoon Shift:

Tunnel Kiln #4 / Cu-0540: Continue loading/unloading

Midnight shift: Continue. Work notification written for lighting repairs (bulbs, fixtures).

Day shift:

Afternoon Shift:

Special Notes:

1. **CRT's:** Need to check temperatures in the #5 baghouse and also keep an eye on the #5 Dust Collector stack for signs of powder coming out.
2. **We need to order #113 bags.**